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United States Department of the Interior

NATIONAL PARK SERVICE Yosemite National Park P.O. Box 577 Yosemite, California 95389

IN REPLY LEFER TO: L7617 (YOSE)

Memorandum

To:

Bob Schaevitz

From:

Superintendent, Yosemite National Park

Subject: Categorical Exclusion for Project Number 2003-030

Camp 6 Short Term Improvements (C91)

Your proposed project is an action that has been determined to result in no measurable environmental effects. It is therefore Categorically Excluded from further National Environmental Policy Act analysis under the category: DO12 3.4.C 09. Repair, resurfacing, striping, installation of traffic control devices, repair/replacement of guardrails, culverts, signs, and other minor existing features on existing roads when no potential for environmental impact exists

Necessary compliance coordination has been completed with regards to National Historic Preservation Act (NHPA), the Wild and Scenic Rivers Act, and the Endangered Species Act. This project clearance is valid under the condition that you adhere to the conditions stated in the attached environmental screening form and XXX (when attached) when implementing this project.

On the basis of the environmental impact information in the statutory compliance file, with which I am familiar, I am categorically excluding the described project from further NEPA analysis. No exceptional circumstances or conditions in Section 3-6 apply, and the action is fully described in Section 3-4 of DO-12.

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Environmental Screening Form

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I. Project Information

Project Title:

Camp 6 Short Term Improvements (C91)

Project Manager: Bob Schaevitz

Project Management/Compliance

Division: PMIS #:

Start Date:

5/15/2003

Completion Date: 6/30/2003

Location:

Yosemite Valley

Brief Project Description:

This project involves interim repairs and improvements using techniques previously applied to the "Camp 6" day use parking area. Specific actions include the following: addition of up to 60 day-use parking spaces in the northeast corner of the site (old tent city area) which will involve placement of 6 inch aggregate base over entire parking area; creation of a marked pedestrian gravel path through "infield" (center) of the site; improving the pedestrian crosswalk and path connection at Northeide Drive; paving of main loop road, bus tumback and drive to additional parking area; addition of 3 ADA parking spaces along with the paving of the existing 8 spaces; creation and paving of ADA-compliant pedestrian path; fence repair and replacement; general resurfacing and repair to existing potholes, ruts, and other worn areas; and addition of up to 30 new signs along with replacement, and upgrading of demaged signs. The Camp 6 area is a historically highly disturbed area and has been used for a variety of things over the years, including employee housing, equipment storage, construction staging, and most recently day-use parling. These interim improvements will formalize vehicle and pedestrian pathways to allow for more efficient movement through the parking area. (See attached "Camp 6 Interim Repairs-Description of Work Elements" and Camp 6 Graphics dated 5/29/03 for a more detailed description of construction activities.)

Planning and Compliance Background:

		Has compliance already been completed?
		Provide name of compliance document, compliance tracking number, and date of signature:
		Is this project explicitly called for in a completed (not draft) park planning document? Indicate which plan: Provide page number(s) from the plan which reference this project: Is this project still consistent with the approved plan? (If NO, prepare EA/EIS)
		Does this project require consultation with any federal, state, local agency, or tribes? Provide name of agency and dates consulted:
		Must a Wilderness Minimum Requirement Analysis be completed? Date received from PM by Plenning and Compliance:
11	N	tional Environmental Policy Act Checklist
	Do	es the proposed project potentially (If box checked, then YES):
		Adversely Impact public health and safety?
		Adversely impact historic or cultural resources, wilderness, wild and scenic rivers, aquifers, prime farmlands, wetlands, floodplains, acologically critical areas, or Natural Landmarks?
		Heve highly contraversial environmental effects?

Have highly uncertain and potentially significant environmental effects or involve unique or unknown risks?

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	Establish a precedent for future actions resulting in significant environmental effects?	
	Relate directly to other actions with individually insignificant but cumulatively significant environmental effects?	

L	Adversely affect properties listed or eligible for listing on the National Register of Historic Places?
	Adversely impact a species listed or proposed to be listed as Federally threatened, endangered or adversity impact designated critical habitat for these species?
	Violets any federal, state, local or tribal laws or requirements imposed for the protection of the environment, such as Executive Order 11096 (Floodplains Management) or Executive Order 11090 (Protection of Wetlands) or Fish and Wildlife Coordination As or Wilderness Act?

Contribute to the introduction, continued existence, or spread of non-netive invesive species?
Identify species: Contribute to the introduction, continued existence, or spread of federally lieted noxious weeds?

Make a disproportionable, significant adverse effect on low-income or minority populations?

Involve unrestricted conflicts concerning alternative uses of available resources?

Identify species: Require a permit from a federal, state, or local agency to proceed, unless the agency from which the permit is required agrees that a CE is appropriate? Identify agency:

Have the potential for significant impact as indicated by a federal, state, or local agency or Indian Tribe? Identify:

Have the potential to be controversial because of disagregment over possible environmental effects?

Have the potential to violate the NPS Organic Act by impairing park resources or values?

Explain:

Restrict access to, and curemonial use of Indian secred sites by Indian religious practioners or adversity affect the physical integrity of such sacred sites?

Explain:

NEPA Comments/Conditions:

If any of the above exceptions apply, the project cannot be Categorically Excluded and an EA or an EIS is required.

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III. Y	NP Checklist
	loes the project contribute to measurable impacts on (If box checked, then YES):
	Geologic resources (I.e., Soils, Bedrock, Streumbeds, etc.)?
_	Explain:
	Air quality?
	Explain:
	Soundacape (i.e. Increase Noise, Affect Natural Sounds)?
	Explain:
	Water quality/quantity or streamflow characteristics?
	Explain:
	Types and levels of land use, including occupancy, income, values, and/or ownership?
-	Explain:
L	Unique ecceyatems?
-	Explain:
L	Unique, important fish/wildlife or their habitats?
_	Explain:
_	Visitor experience or sesthetic resources (i.e. Supply, Demand, Visitation Activities, etc.)? Excellen:
_	Socioeconomics, including employment, occupation, income changes, tax base and/or infrastructure?
_	Explain:
Г	Energy resources?
_	Explain:
	Gateway communidas?
11.0	Explein:
	Long term menagement of resources or land resources productivity?
	Explain:
C	Pollution Prevention (greening of the parks)?
	Explain:
C	Other Important environmental resources (e.g., geothermal, paleontological, or night skies)?
	Explain:
VND	Comments/Conditions:
LITTRE &	mount of traffic disruption during construction phases. Mark alternative routes and parking areas clearly.
If any o	of the access exceptions apply, the project connect be Categorically Excluded and an EA or an ETS is required.
	pecial Status Species Checklist
٧	Vithin the area of potential impact, are there any (If box checked, then YES):
₽	Species of special concern? (Faderal or State)
	Identify species: Multiple Federal and State species of concern exist in Yosemite Valley; no adverse impacts anticipated.
	Proposed or State-listed threatened or endangered species?
	Identify species: Said eagle (translant), American peragrine falcon, Great gray owl, Willow Rycatcher, Sierra Nevada red fox;
	no adverse impacts enticipated.
•	Park rare plants or vegetation?
	Identify species: Multiple park rare plants and vegetation in Yosemite Valley; no adverse (mpacts anticipated. Potentiel habitats for the special-status apecies listed above?
<u> </u>	LANGURA: LANGURA: INC. FLE Sharist, SMICE SHARES 1200 SPAND.

Special Status Species Comments/Conditions:

Identify species: Multiple habitats exist; no adverse impacts anticipated

The proposed project involves removal of both vegetation and between 20-25 mature and immature cedar trees. The proposed project, however, will not adversely impact park rare plants, special status species. who enterests on blants significant trees, or any nighty valued near ure

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proposal.

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	cional Historic Preservation Act Checklist ces the proposed project (If box checked, then YES):
€ C	Entail ground disturbance?** Explain: Removal of shrubs and trees; grading; resurfacing; and repair and replacement of road signs.
	Have any archeological or ethnographic sites within the area of potential effect?* Identify:
	Entail alteration of a historic structure or a cultural landscape?" Explain:
	Has a National Register form been completed?* Reference:
	Are there any structures on the List of Classified Structures in the area of potential effect?* List:
71	Yes, then a XXX must be completed
NHPA	Comments/Conditions:
	id and Scenic Rivers Act Checklist ses the proposed project (If box checked, then YES):
	Fall within a wild and scenic river corridor? Merced River Fall within the bad and banks AND will it effect the free-flow of the river? Explain: If Yes, WSRA Section 7 determination required
	Have the possibility of affecting water quality of the area?
•	Explain: Remain consistent with its river segment classification (Wild, Scenic, or Recreational - MRP p. 39)? Explain: Recreational
. 🗷	Protect and enhance ORVs (Scientific, Scenic, Geologic Processes/Conditions, Recreational, Biological, Cultural, Hydrologic Processes (i.e. Water Quality, Unique Wetlands)) on a segment-wide basis (refer to Fig. 2 in the MRP - p. 43)?
-	Explain: Will protect ORVs, although probably not enhance them.
_	Pall within the River Protection Overlay (MRP p. 99-101)?
	Remain consistent with conditions of the River Protection Overlay (MRP p. 53)? Explain:
Ø	Ramain consistent with Managment Zoning (MRP p. 99-101)?
-	Explain: Park Operations and Administration; Day Use
ט	Feli on a tributary to a Wild and Scanic River?
	Will the project invede (encroach or intrude upon) a Wild and Scenic River corridor? Explain:
	Will the project unreasonably diminish scenic, recreational, or fish and wildlife values?
WSRA	Comments/Conditions:
	additional parking area boundaries are within the corridor and border the RPO; no adverse impacts anticipated as

long as boundaries remain outside the RPO. Adhere to plans for protectring and marking boundaries as stated in project

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VII. NEPA Analysis And Approval Conditions

The project meets the terms and conditions of a categorical exclusion to NEPA.

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Applicable Categorical Exclusion:

DO12 3.4.C.09 Repair, resurfacing, striping, installation of traffic control devices, repair/replacement of quardrails, culvers, sions, and other minor existing features on existing roads when no potential for environmental impact exists

Conditions:

While apprendmentaly 20-25 meture and immeture coder trees will be removed, none of the removal will involve park rare plants, specifically any eak trees. Camp 6 additional parking area boundaries are within the certifor and border the RPO; activities should not occur outside enticipated boundaries thus no adverse impacts are enticipated. Project proponents must adhere to plans for boundary enforcement as stated in the project proposal. All construction and foot travel are to be conducted outside the RPO at all times. Clearly mark alternative routes and parking areas during construction phases. Proposed project will not involve removel or disturbence of existing mature and immature cak trees: immature eak trees will be protected and parking areas will be located outside of larger eak tree drip zones. Cadara acheduled for removal are located in an identified root rot zone, thus YNP policies reporting root rot and treatment of styres and soil from this area will apply (see atached YNP Root Rot Management Notes). Cedars are thought to act as a reservoirs for announ root disease because they take so long to die. Therefore, removal of cedears in known root rot zones is consistent with YNP vezetation management policies. If construction activities disturb at least one acre of total land area, then this project must conform with the requirements of the NPDES General Permit for storm water discharges associated with construction activity as stipulated in "Final Rule - Report to Congress on the Phase II Storm Water Regulations" published in the Federal Register/Vol 64, No. 235, December 8, 1999/Rules and Regulations - that book affect in California March 10, 2003 (see attached).

This project has been reviewed in accordance with the above criteria and it has been determined that the project will result in no or minimal environmental effects. Therefore, it is Comporitally Excluded from further environmental review required under the National Environmental Policy Act. Additionally, the necessary compliance coordination has been completed with reparts to the National Historic Preservation Act, the Wild and Sounic RIVERS Act and the Endangered Species Act.

Prepared by: Leslie Boughton With information from Bob Scheevitz